

FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>	Docket Number (Optional) 91436-123	Application Number
Applicant Meubus, Charles et al.		Filing Date
		Group Art Unit

1c418 U.S. PTO
 09/401521
 19/22/99

U.S. PATENT DOCUMENTS						
EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
QTP	5,805,587	09/98	Norris et al.	370	352	11/95
QTP	5,608,786	03/97	Gordon	379	100	02/95
QTP	4,771,425	09/88	Baran et al.	370	85	
QTP	4,969,184	11/90	Gordon et al.	379	100	
QTP	4,995,074	02/91	Goldman et al.	379	97	
QTP	5,610,910	03/97	Foscaneanu et al.	370	351	08/95
QTP	5,625,676	04/97	Greco et al.	379	88	

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
						YES	NO
QTP	WO 96/09714	03/96	WIPO				X
QTP	WO 94/24803	10/94	WIPO				X
QTP	2,197,204	02/96	Canada				X
QTP	2,110,711	01/93	Canada				X
	AU-B 56456/94	07/96	Australia				X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
QTP	Baran, P., "On Distributed Communications Networks", IEEE Transactions on Communications, March 1964, pp 1-9.
QTP	Shankar, U. and C. Lai, "Interworking Between Access Protocol and Network Protocol for Interswitch ISDN Services", TENCON '89, Bombay, India, November 1989.
QTP	Casner, et al., "RFC14ZZ: Integrated Service in the Internet Architecture", September, 1993.
EXAMINER:	DATE CONSIDERED:
	11/6/01

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EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>QTP</i>	5,434,906	07/95	Robinson	379	67	
<i>QTP</i>	5,577,105	11/96	Baum et al.	379	93	03/94
<i>QTP</i>	5,604,737	02/97	Iwami	370	352	12/94
<i>QTP</i>	5,809,128	09/98	McMullin	379	215	11/96

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
						YES	NO
<i>QTP</i>	EP 0 732 835	09/96	Europe				X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
<i>QTP</i>		Clark, D.D., S. Shenker and L. Zhang, "Supporting Real Time Applications in an Integrated Services Packet Network: Architecture and Mechanism", SIGCOMM92, August 1992.
<i>QTP</i>		Yang, C., "RFC1789: INETPhone: Telephone Services and Servers on Internet", Network Working Group, April 1995.
<i>QTP</i>		Braden et al., "RFC 1633: Integrated Services in the Internet Architecture: an Overview", Network Working Group, June 1994.
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	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>		
<div style="font-size: 2em; font-family: cursive;">ITP</div>		Burson, A.F. and A.D. Baker, "Optimizing Communications Solutions", IEEE Communications Magazine, 31(1), (January 1993), pp15-19.
EXAMINER:	DATE CONSIDERED:	
	<div style="font-size: 1.5em; font-family: cursive;">11/6/01</div>	
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1518 U.S. PTO
09/401521
09/22/99

U.S. PATENT DOCUMENTS						
EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
QTP	5,533,110	07/96	Pinard et al.	379	201	
ATP	5,363,431	11/94	Schull et al.	379	67	

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
						YES	NO
QTP	WO 95/18501	07/95	WIPO				x
QTP	WO 96/38018	11/96	WIPO				x
QTP	WO 98/01985	01/98	WIPO				x
QTP	WO 97/37483	10/97	WIPO				x
QTP	WO 97/35416	09/97	WIPO				x
QTP	WO 97/47118	12/97	WIPO				x
	2167215	07/97	Canada				x

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
QTP		"Workstation Communications System", IBM Technical Disclosure Bulletin, 37(9) (September 1994), pp. 101-104.
		Babbage, R. I. Moffat, A. O'Neill and S. Sivaraj, "Internet Phone - Changing the Telephony Paradigm?", BT Technology Journal, 15(2) (April 1997) pp. 145-157.
QTP		Hansson, A., R. Nedjeral and I. Tonnby, "Phone Doubler - A Step Towards Integrated Internet and Telephone Communities", Ericsson Review 4 (1997), pp. 142-151.
		"Here It Comes - the Phone Doubler", Ericsson Connexion, (June 1997) p. 47.
QTP		"Internet and Ericsson", Ericsson Connexion, (December 1996), pp. 46-47.
		Low, C. "The Internet Telephony Red Herring", Hewlett-Packard, Laboratories Tech. Report, May 15, 1996, pp. 1-15.
QTP		GMP Publications, Inc., Sam Masud, "Product Supports Voice on Net", 4/7/97, pp. 1-2.
		Business Wire, Inc., "Ericsson Product Allows Simultaneous Voice and Internet Connections Over One Phone Line", 3/11/97, pp. 1-2.
		Business Wire, Inc., "Ericsson's New Phone Doubler Combines Voice and Internet Over a Single Telephone Line", 3/10/97, pp. 1-2.
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Docket Number (Optional)
91436-123C

Application Number

Applicant
Charles Meubus et al.

Filing Date

Group Art Unit

1c518 U.S. PTO
09/10/152
09/22/99

U.S. PATENT DOCUMENTS

EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
						YES	NO
<i>QTP</i>	WO 97/26749	07/97	WIPO				X
<i>QTP</i>	WO 96/05684	02/96	WIPO				X
	WO 96/20553	07/96	WIPO				X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		BT Technol. J. Vol. 15, No. 2, (1997) pp. 145-157.
		IBM Technical Disclosure Bulletin, Vol. 37, No. 9, (1994) pp. 101-104.
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